

**AMENDMENTS TO THE CLAIMS****Listing of Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 14. (previously presented) The composition according to claim 26, wherein CaO is in the range of greater than 9 to 12 weight percent.

Claim 15. (previously presented) The composition according to claim 26, wherein CaO is in the range of 9.1 to 11 weight percent.

Claim 16. (previously presented) The composition according to claim 26, wherein MgO is in the range of 2 to less than 4 weight percent.

Claim 18. (previously presented) The composition according to claim 19 wherein CaO + MgO is in the range of 12.5 to less than 13 weight percent.

Claim 19. (previously presented) A glass composition comprising:

- a. SiO<sub>2</sub> 70 to 75 weight percent
- b. Na<sub>2</sub>O 12 to 15 weight percent
- c. K<sub>2</sub>O 0 to 5 weight percent
- d. CaO >9 weight percent
- e. MgO < 4 weight percent
- f. Al<sub>2</sub>O<sub>3</sub> 0 to less than 1.6 weight percent
- g. SO<sub>3</sub> 0 to 1 weight percent
- h. Fe<sub>2</sub>O<sub>3</sub> 0 to less than 0.65 weight percent

wherein

SiO<sub>2</sub> + Al<sub>2</sub>O<sub>3</sub>  $\geq$  70 weight percent

Na<sub>2</sub>O + K<sub>2</sub>O 12 to 15 weight percent

CaO +MgO 12 to less than 13.4 weight percent

CaO/MgO 2 to 5

wherein the glass composition has a log 2 viscosity in the range of about 2570°F to about 2590°F (1410°C to 1421°C) and a log 4 viscosity in the range of about 1850°F to about 1894°F (1010°C to 1034°C).

Claim 21. (currently amended) The composition according to claim 19, wherein the glass composition has a log 7.6 viscosity in the range of about 1300°F to about 1350°F (704°C to 732°C) and a log 13 viscosity in the range of about 1016°F to about 1020°F (547°C to 549°C).

Claim 23. (original) The composition according to claim 19, wherein the melting point of the glass composition from the log 2 viscosity reduces fuel usage in preparing the glass.

Claim 24. (previously presented) The composition according to claim 21, wherein the melting point of the glass composition from the log 2 viscosity reduces fuel usage in preparing the glass and the bending and annealing temperatures of the glass from the log 7.6 viscosity in the range of about 1300°F to about 1350°F (704°C to 732°C) and a log 13 viscosity in the range of about 1016°F to about 1020°F (547°C to 549°C) are in the range for a higher melting glass.

Claim 25. (previously presented) The composition according to claim 19, wherein the ratio of CaO to MgO is 2.77 to 5.